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1. A segment-based DSM supporting large shared object space

Cheung, B.W.-L.; Cho-Li Wang;

Parallel and Distributed Processing Symposium, 2006. IPDPS 2006. 20th International

25-29 April 2006 Page(s):10 pp.

Digital Object Identifier 10.1109/IPDPS.2006.1639277

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2. A scheduling mechanism for lock-free operation of a lightweight process library fc computers

Oguma, H.; Nakayama, Y.;

Parallel and Distributed Systems, 2001, ICPADS 2001, Proceedings, Eighth International

Conference on

26-29 June 2001 Page(s):235 - 242

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3. MMFS-based ATM integrated service switching (AISS) system

Seung Ju Jang; Park, E.K.; Jae Hum Lee; Gil Yong Kim; Stach, J.;

Computer Communications and Networks, 2001. Proceedings. Tenth International Confe

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2. A scheduling mechanism for lock-free operation of a lightweight process library fc computers

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